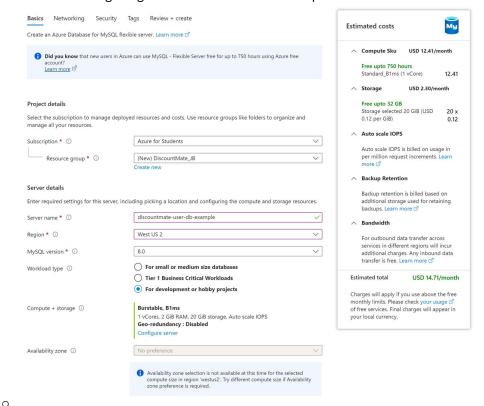
SIT378 – DiscountMate User Database – Managed Azure MySQL Guide

Setup

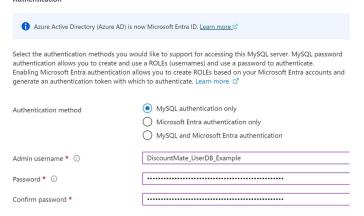
- Go to https://portal.azure.com/ and create an account or login with the provided account.
- Press create resource and search for "Azure Database for MySQL".
- Press create flexible server.
- Fill in like the following images with different names for updated server.



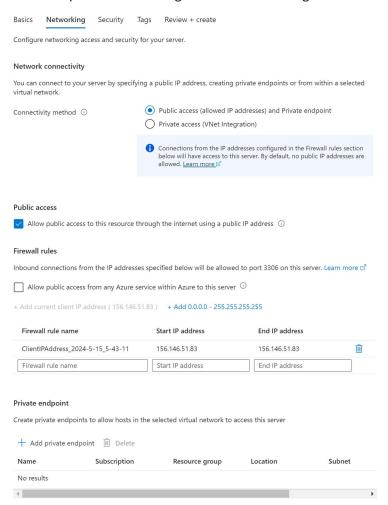
 Note - West US 2 was chosen because it was cheaper. If using in production, choose Australia East.

Authentication

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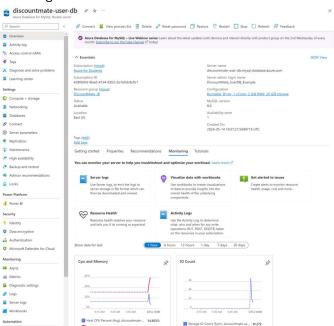


 The example instance is using the following password - Parakeet2-Unpicked3-Stumbling4-Chatter5-Gathering4





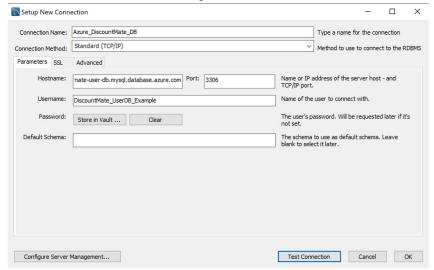
Once created and deployed, go back to home and click on resource groups to check the server is running.



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Accessing the Database

- Download MySQL workbench from https://dev.mysql.com/downloads/workbench/
- Press the plus icon next to MySQL Connections
- Using the server admin name and server admin login name information from above, fill in the connection details as the following:



- Open the connection and test it by running SELECT NOW() and if the time comes back, you have successfully connected.